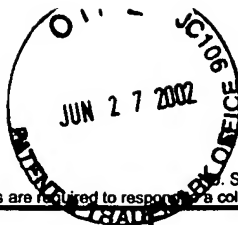


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Sheet 2 of 2

Complete if Known

Application Number	10/037,602
Filing Date	10/19/01
First Named Inventor	Engle et al.
Group Art Unit	Preliminary Cl. 073
Examiner Name	Unknown
Attorney Docket Number	DC-101

OTHER PRIOR ART - NON PATENT LITERATURE DOCUMENTS

Examiner Initials ¹	Cite No. ¹	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	T ²
Dr		"Thin Film Technology", VACUUM TECHNOLOGY & COATING, pages 20-24, October, 2000	
Dr		"Measuring Oxygen Permeability through Today's Packaging Barriers" by ROBERT L. DEMOREST, published by Modern Controls, Inc. (not dated)	
Dr		"Comperative Study of Oxygen Permeation through Polymers and Gas Barrier Film", paper presented 2000 SOCIETY OF VACUUM COATERS, April 15-20, 2000	
Dr		ASTM Spec D-1434-82 (Reapproved 1998) - "Standard Test Method for Determining Gas Permeability Characteristics of Plastic Film and Sheeting"	
Dr		Brochure entitled "System for Measuring Water Vapor Transmission Rates", published by MODERN CONTROLS, INC. (MOCON), (not dated)	

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